

A process for producing dry powders of one or more carotenoids

Abstract

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The invention relates to a process for producing dry powders of one or more carotenoids by

- a) dispersing one or more carotenoids in an aqueous molecular or  
10 colloidal solution of a mixture of lactose and a protective  
colloid and
- b) converting the dispersion which has formed into a dry powder  
by removing the water and, where appropriate, additionally  
15 used solvents and drying, where appropriate in the presence  
of a coating material,

wherein at least one soybean protein is used as protective  
colloid in process step a).

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